Well tag id: AGA 880

Frie Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Petiller's Copy

WATER WELL REPORT

Application No

STATE OF V	VASHINGTON Permit No.		. ,
(1) OWNER: Name PENN COUR ASSOC	Address 9100 LAKECITY NE	98 11	s
	_ Hul, NW, Sec. 30. T.	32. N., R.	LEV
Bearing and distance from section or subdivision corner			:-:
(3) PROPOSED USE: Domestic Maintenal Municipal	(10) WELL LOG:		
freigation Test Well Other	Formation: Describe by color, character, size of materia	al and stru the maler	icture, iol in e
(4) TYPE OF WORK: Owner's number of well (stratum penetrated, with at least one entry for each	FROM	TC
New well Method: Dug D Bored D	C/84	0	4
Deepened	HARD PAN	6	18
(c) Diversione	GRAVE!	18	32
Drilled 2 4	HARO HAN	_رە <u>_ك</u> را_ 	68
(6) CONSTRUCTION DETAILS:	HARD PAN	68	76
Casing installed: O Diam from O 11, to 234 /2.	SAND	76	123
Threaded 🗋 Diam. from ft. to ft.	WATER SAND-GRAVEL MIX	230	2 4
Welded Diam. from ft. to ft.	C/AY	244	- 2
Perforations: Yes 🗆 No 😿			[
Type of perforator used		- 	
ft. to ft.			<u> </u>
perforations fromft. toft			
perforations from		 	 - -
Screens: Yes No D Jahnson		 	
Type TAIN LESS Model No			<u> </u>
Diam. La. Slot size 10 from 234 ft. to 234 ft. Diam. Slot size 14 from 234 ft. to 244 ft.			<u> </u>
		- [
Gravel placed from the to the fit.			<u>'</u>
16.		··	-
Surface seal: Yes No X To what depth? LDT ft. Material used in seal BE NTO NOT			
Did any strata contain unusable water? Yes 🗍 No 🙀		+	i. I
Type of water?	JAN (57983)		-1
(7) PUMP: Manufacturer's Name.	- DEPARTMENT OF PROPERTY		<u>-</u>
Type: HP		/ED	+
(8) WATER LEVELS: Land-surface elevation above mean sea level. 230 - ft.			
Static level 224 ft. below top of well Date 35	FEB 2 6 2	008 —	 -
Artesian pressure	DEPT. OF ECC	OGY	}
			1
(9) WELL TESTS: Drawdown is amount water level is lowered below static level. Was a nump test made? Yes No If yes, by whom? Drawers.	Work started DFC 19.8 5 Completed	JFC_	19
Was a pump test made? Yes No I If yes, by whom? Offstee Re- Yield: Sal/min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
16 5 2/2	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	s repo
Recovery data (time taken as zero when pump turned off) (water level			_
measured from Well top to water level	NAME WHIDREY DRILL	(Type or	Sprint)
Time water beet	Address OAK HARBOR		•
FULL RECOVERY IN 2 MIN	Address	,	
Date of test	[Signed] Dannin Ja	for	
Bailer test / gal/min. with 3 ft. drawdown after	(Well Driller)		
Artesian flow	License No. 129 Date	<u>C</u>	19
	-		



Well Tagging Form

Unique Well Tag No:

Sutt	Sh. TCH
(AGASEL)	

RECORD VERIE CATION (C	necks/one
Well Report available (please attach this form to the well report and you)	submit it to the Ecology Regional Office nea
Verification inconclusive	
Well Report not available	-
WEDDOWNERSHIPSEDIEFERENDE	ROMWELLREPORT
First Name: SEVMERDOWS COMM POSN Last Name: 42705	
Street Address:	
City:State:	
LOCATION OF WELL JEDIEFERENES	ROMWELL REPOR
Well Address: Sky CREST ON RT	
City: County:	
TN. R	1/4 of the
EORANGE EORANGE	VIDE E E
Latitude	GPS
Longitude	Topographic Map Survey
	Computer generated
Elevation at land surfacefeet/meters (circle one)	Digital Altimeter
•	Topographic Map
Additional information, if available:	RECEIVED
Location marked on topographic map (please attach)	FEB 2-6 2008
Location marked on air photo (please attach)	DEPT. OF ECOLOGY

	t v				
۲		ERORANCE NOYEUR	HEONEY		
eport.		WELL CHARACTE	RISTRICES		
	hysical Description of well (size	of casing, type of well, housing, etc.) IN FIELD - CINDER RLEX	K HOUSONE	W/METAL	Lio
on this We	METER JUST FAS				
no r					
<u>.</u>	cation of Well identification Tag	:			
Inform					
(I)	as supplemental tag neede	d for ease of identifying well?	Yes	No	,
o/pu	es, where was tag placed?				
he Data al	D C B A	Scale 1:24,000 (1"=2;000')			य
anty the D	E F G H	Indicate the location of the we	II within the Section	by drawing a dot	at that point
anty		SECTION			
Warr	1 L K J				
oes NOT Warr	I P Q R				
	MMENTS:	- 'y 's		RECE	6 2008
Ecology			<u></u>		ECOLOGY
nt of Ecology d					
ent c	SOLIS ENGINE	AMAGIERAREMOURO	HEXALIKO(C	HEAVING L	
Department	- -Right #	Data !		The state of the s	,
		Date Issue			
The	One: Application	Permit Certificate	Claim	Exempt	

Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy	WATER WELL REPORT STATE OF WASHINGTON			Permit No		
(1) OWNER: Name DENN Coue	<u> </u>	Address 9100 LAKEC		98 11:	5	
		_ // \		32_N., R.	LE W.M.	
Bearing and distance from section or subdivision corner	_			- 	= <u></u>	
(3) PROPOSED USE: Domestic M Industrial	l 🗌 Municipal 🗋	(10) WELL LOG:				
Irrigation Test Well		Formation: Describe by color, a show thickness of aquifers and	character, size of materi the kind and nature of	al and stru the mater	icture, and ial in each	
(4) TYPE OF WORK: Owner's number of well	1 (stratum penetrated, with at lea	ist one entry for each	change of	formation.	
New well Method: Dug	Bored 🗆	MATERI C/Au	AL	FROM	TO	
· —	ole Driven D	HARD PA	N	6	IR	
 	1	GRAVE !		18	20	
(5) DIMENSIONS: Diameter of well Drilled 2 4	inches.		₩ ₩	<u>2</u> _0_	32 68	
		HARR P	4N	32 68	76	
(6) CONSTRUCTION DETAILS:	22416	SAND	~~~	76	124	
Casing installed: Diam from		ClAy MI	ζ	124	230	
Threaded Diam. from			W-GRAVE! MIX	230	244	
		C/AY		244	- 245	
Type of perforator used				<u> </u>		
SIZE of perforations in. by	in.				† 	
perforations from ft					<u> </u> 	
perforations from ft		\				
Screens: Yes No 🗆				 		
Manufacturer's Name Jahnson						
Type STAINLESS Model Diam. (a) Slot size 1.0 from 239	No			 	<u> </u>	
Diam Slot size 4 from 239	ft. to 244. ft.			·		
Gravel packed: Yes No W Size of gra	gvel:			-		
Gravel placed from ft. to						
Surface seal: Yes No X To what dept	ih? 18+ n			:·	.	
Material used in seal BENTONY	**		ا المنظمة المنظ	:		
Did any strata contain unusable water? Type of water? Depth of st	Yes 🗌 No 🙀 trata	·			i	
Method of sealing strata off		JA	N 670.5		-	
(7) PUMP: Manufacturer's Name		DEPARTIE	en erese percenti	.		
Туре:	н.Р	INDE	WEST REGION		 	
(8) WATER LEVELS: Land-surface elevation above mean sea level	n 230 - n					
Static level 224 ft. below top of well	Date Dec 85				 	
Artesian pressure	Date				-	
Artesian water is controlled by(Cap.	, valve, etc.)			 -		
(9) WELL TESTS: Drawdown is amount to lowered below static le	water level is evel	Work started DFC	19.85 Completed	DEC		
Was a pump test made? Yes No □ If yes, by who	m? DRILLER	WELL DRILLER'S ST				
Yield: /5 gal./min. with 5 ft. drawdown	after hrs.	This well was drilled u		and this	report is	
16 5	4+ "	true to the best of my kr	lowledge and belief.			
Recovery data (time taken as zero when pump turne measured from well top to water level)	ed off) (water level	414.55	EY DO	150		
Time Water Level Time Water Level Tim	ne Water Level	NAME (Person, firm	REY DRIV	(Type or	print)	
		Address OAK H	ARBOR	MN		
Full RECOVERY IN 2 MIN		Audress			,	
Date of test		[Signed]	exis To	for		
Bailer test / gal./min. with 3ft. drawdow			(Well Driller)		_	
Artesian flowg.p.m. Date Temperature of water Was a chemical analysis in	made? Yes 🗶 No 🗆	License No. 129	Date	<u>~</u>	, 19. .5.'. '	
		i .	•			



Wellagging Form Suttle Suttle



ShITCH AGA && TASHINGTON S DEPARTMENT ECOLO G Unique Well Tag No:

RECORD	VERIFICATION	Gneck one
•	e attach this form to the well report a	nd submit it to the Ecology Regional Office near
Verification inconclusive		
Well Report not available		
		EROMWEIEREPORT
The state of the s	。 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
First Name: SKYMEADUW) Comm	Ast Name:	
42705 Street Address:		
City:	State:	
LOCATION OF WEL	E JEDIEFERENT	EROMWEIEREPORT
Well Address: Sky CRE	ST ON RT	
Dity:	County:	
N, R	W.M. Sec	1/4 of the
E(0)	MAGENICA DISECTOR	MINY
atitude		GPS
A statement		Topographic Map
ongitude		_ Survey
		Computer generated
Elevation at land surface	feet/meters (circle one)	Digital Altimeter
		Topographic Map
dditional information, if available:		Other
Location marked on topographic m	nap (please attach)	
Location marked on air photo (plea	se attach)	

ζ					
	Eole/	VCENCY US	EONLY		
	WEIE	CHARACTE	RISTICS		
hysical Description of well (size of U" CASINK - OUT			K HOUSNE	W/METAL	LIO
METER JUST FAST			-		The state of the s
cation of Well identification Tag:					
as supplemental tag needed	for ease of ide	ntifying weil?	Yes	No No	,
D C B A		24,000 (1"=2,000") the location of the well	within the Section	by drawing a dot	at that point
A L K J					
MENTS:	-	a te t		·	
	awaje:	AMEXOUNC	ES PROC	erawor	ΪΥ
-Right #		Date Issued	i		
One: Application	Permit	Certificate	Claim	Exempt	